| Data Request Reference: | 2425 |
|-------------------------|----------------------------------------|
| FOI: | 328 11 24 |
| Request Theme: | Christmas Day and Christmas Tree Fires |
| Reporting Period: | 01 January 2018 to 19 November 2024 |

In order to collate the data for Christmas day and Christmas tree fires the following methodology was used:

- The date range used for the search was 01 January 2018 to 19 November 2024. The 19 November 2024 was chosen as an end date as that is the last full day before the data search was carried out and it allowed for any Christmas tree fires up until 19 November 2024.
- Only incidents classified as fires were included, apart from Serial 3 which mentions a false alarm on Christmas Day.
- For Christmas day fires a search of the incident narrative logs for the keywords *turkey* and *dinner* were carried out.
- For Christmas tree fires a search of the incident narrative logs for the keywords *Christmas tree* and *Xmas tree* were carried out.
- For Christmas tree fire a search for Decoration/Celebration Christmas tree as the item that was damaged first (Question 8.6) and the main item responsible for the spread of fire (Question 8.7) was carried out.
- The General notes section (Question 10.4) was searched for the following keywords: turkey, dinner, Christmas, Xmas, Christmas tree and Xmas tree.

| Serial | Question | Response | | | | |
|--------|----------------------------------------------------|----------|-----------------------------|--|--|--|
| | Christmas Day Fires: | | | | | |
| | The number of incidents on | Year | Number of Fires Attended | | | |
| | Christmas Day (25th | 2018 | 2 | | | |
| | December) for each of the past five years (2018 to | 2019 | 3 | | | |
| 1 | 2023). | 2020 | 3 | | | |
| | | 2021 | 2 | | | |
| | | 2022 | 0 | | | |
| | | 2023 | 2 | | | |
| | | | | | | |

| | Christmas Day Fires: A brief description | Incident Serial | Brief Description of Incident | Outcome or Actions Taken | Type of Location |
|---|---------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|----------------------------------------|
| | Outcome or action taken Type of location | 1 | Carbon monoxide detector activated due to build-up of smoke from microwave burning sticky toffee pudding. | Additional smoke alarm fitted by fire service personnel. | House |
| | | 2 | Fire caused by faulty electrical plug socket. | Safe and well visit for 26 December in order to install smoke detection. | Maisonette |
| | | 3 | Oven on fire. Fire put out prior to arrival of fire service. | Advice given regarding cleanliness of oven and not to use again. | Maisonette |
| | | 4 | Fire involving floor and joists below chimney breast. | Fire extinguished. | House |
| | | 5 | Recycling bin on fire. | Fire extinguished. | Rubbish container (not wheelie bin) |
| 2 | | 6 | Fire in extraction fan. | Advice for casualties, reinspection 3 hours later. | Residential Home |
| | | 7 | Street furniture fire - bollard on fire. | Fire extinguished. Request to isolate bollard electrics. | Outside roadside furniture |
| | | 8 | Small fire behind fridge in caravan. Fire extinguished prior to fire service arrival. | Fridge removed form caravan. Smoke alarms and carbon monoxide detectors given to occupier. | Caravan |
| | | 9 | Chimney fire. | Four smoke alarms, one heat sensor and one carbon monoxide fitted in property. | House |
| | | 10 | Fire in open, small quantity of rubbish on fire. | Fire extinguished. | Rubbish container (not wheelie bin) |
| | | 11 | Fire in kitchen, extinguished prior to arrival of fire service. | Thermal imaging checks and ventilation. | Sheltered Housing - self contained |
| | | 12 | Small fire in electric oven. Fire extinguished prior to arrival of fire service. | Home fire safety visit completed. Occupier advised not to use gas hob. | House |

| Serial | Question | | | Response | | |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|----------------------------------------------------------|--------------------------------------|---------------------|
| | References to "Turkey" or "Christmas dinner". | A search of the | e narrative lo | gs for all incident types yielded one in | cident where Christmas dinner was | s mentioned. |
| | | Date of Incident | Type of Incident | Brief Description of Incident | Outcome or Actions Taken | Type of Location |
| 3 | | 25/12/2020 | False Alarm | Fumes from Christmas dinner caused detector to activate. | Thermal imaging camera used. | Bungalow |
| | | Turkey was m | entioned in re | elation to turkey farms, not Christmas. | | |
| 4 | The number of incidents involving fires where a Christmas tree was explicitly mentioned or was a contributing factor for each of the past five years (2018 to 2023and 2024 if possible) | There were tw | o incidents th | nat specifically mentioned Christmas t | rees as a contributing factor to the | fire. |

| Serial | rialQuestionChristmas Tree Fires:A brief description Outcome or action taken Type of location Date of incident | Response | | | | |
|--------|-------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------|
| | | Incident Serial | Date of Incident | Brief Description of Incident | Outcome or Actions Taken | Type of Location |
| | | 1 | 12/12/2021 | Fake Christmas tree on fire due to faulty Christmas tree lights. | Fire extinguished. | House |
| 5 | | 2 | 13/11/2022 | Christmas tree on fire in front room. Believed that Christmas tree lights started the fire. Fault with electric supply. | 0 01 1 | House |